

FIG. 1



Home | Documents | Settings | Help | Log Out

Dashboard

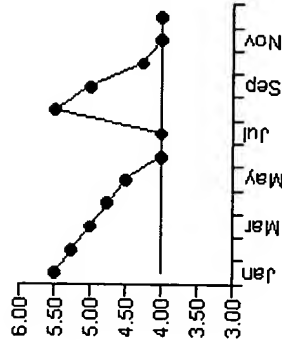
Solution Sets

Library

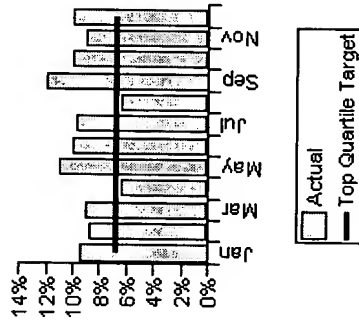
Personal

Manage Categories

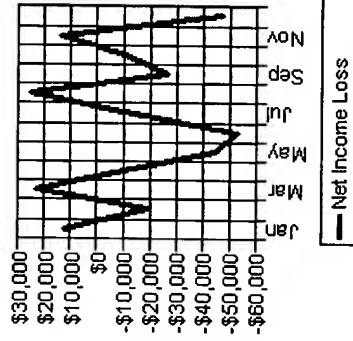
AMI ALOS 2002 YTD



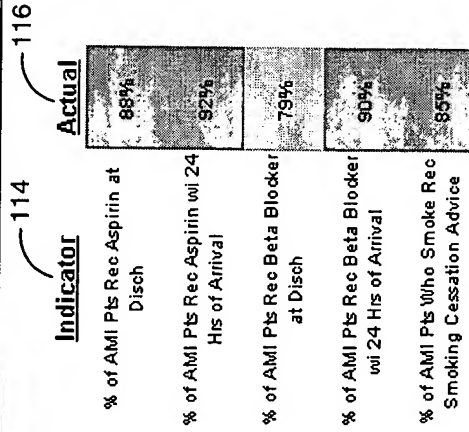
AMI Mortality Rate 2002 YTD



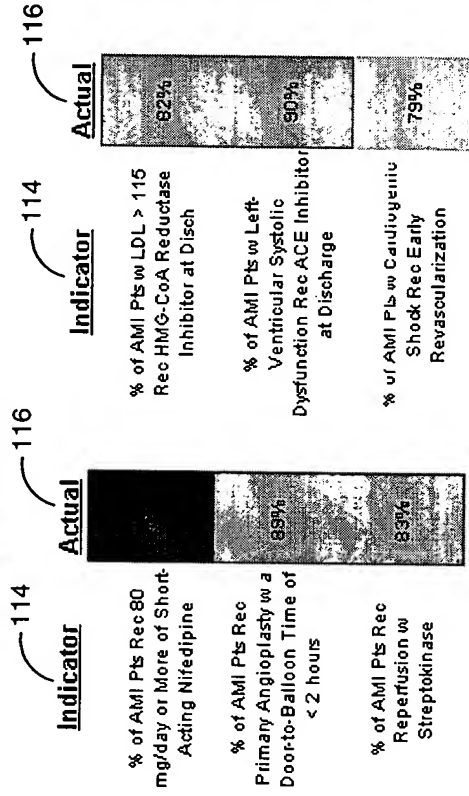
Cardiology Net Income (Loss) 2002 YTD



JCAHO AMI Core Measures 2002 YTD



Statistics 2002 YTD



Refresh

Solution Set Reports

- ▶ AMI Ace Inhibitors
- ▶ AMI Aspirin Early Use
- ▶ AMI Aspirin Upon Discharge
- ▶ AMI Beta Blocker Early Use
- ▶ AMI Beta Blocker Upon Discharge
- ▶ AMI Calcium Channel Blockers
- ▶ AMI Calcium Channel Blockers by Attend
- ▶ AMI Order Set Analysis
- ▶ Diabetes Type 2 Ambulatory Order Set An
- ▶ Diabetes Type 2 Nephropathy Assessme
- ▶ Diabetes Type 2 Nephropathy Assessme
- ▶ Diabetes Type 2 Nephropathy Pts Not Sci

FIG. 2

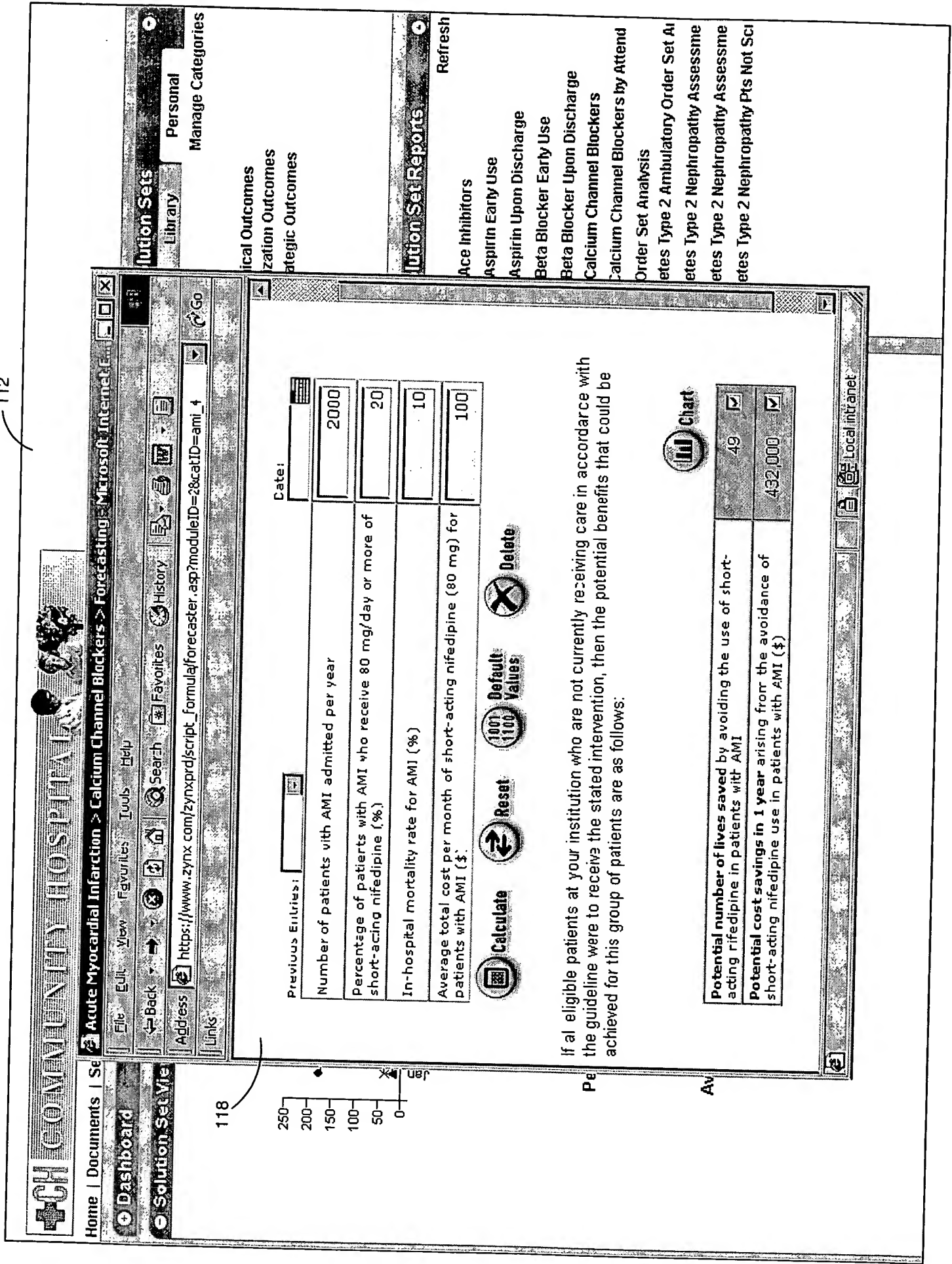


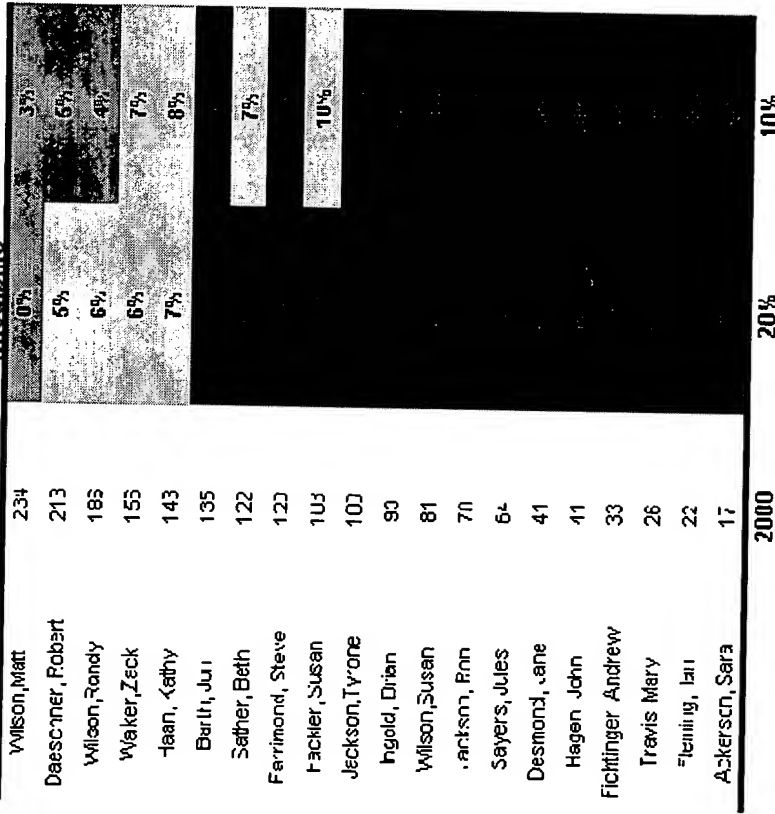
FIG. 3

- All
- Clinical Outcomes
- Utilization Outcomes
- Strategic Outcomes

AMI - Calcium Channel Blockers by Attending Physician

For the Year Ending 2002

Attending Physician	# of AMI Pts	% of Pts Rec 80 mg/day or More of Short-Acting Nifedipine	Mortality Rate
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Solution Set Reports

Refresh

- AMI Ace Inhibitors
- AMI Aspirin Early Use
- AMI Aspirin Upon Discharge
- AMI Beta Blocker Early Use
- AMI Beta Blocker Upon Discharge
- AMI Calcium Channel Blockers
- AMI Calcium Channel Blockers by Attending Physician
- AMI Order Set Analysis
- Diabetes Type 2 Ambulatory Order Set Analysis
- Diabetes Type 2 Nephropathy Assessment
- Diabetes Type 2 Nephropathy Assessment
- Diabetes Type 2 Nephropathy Pts Not Screened

FIG. 4

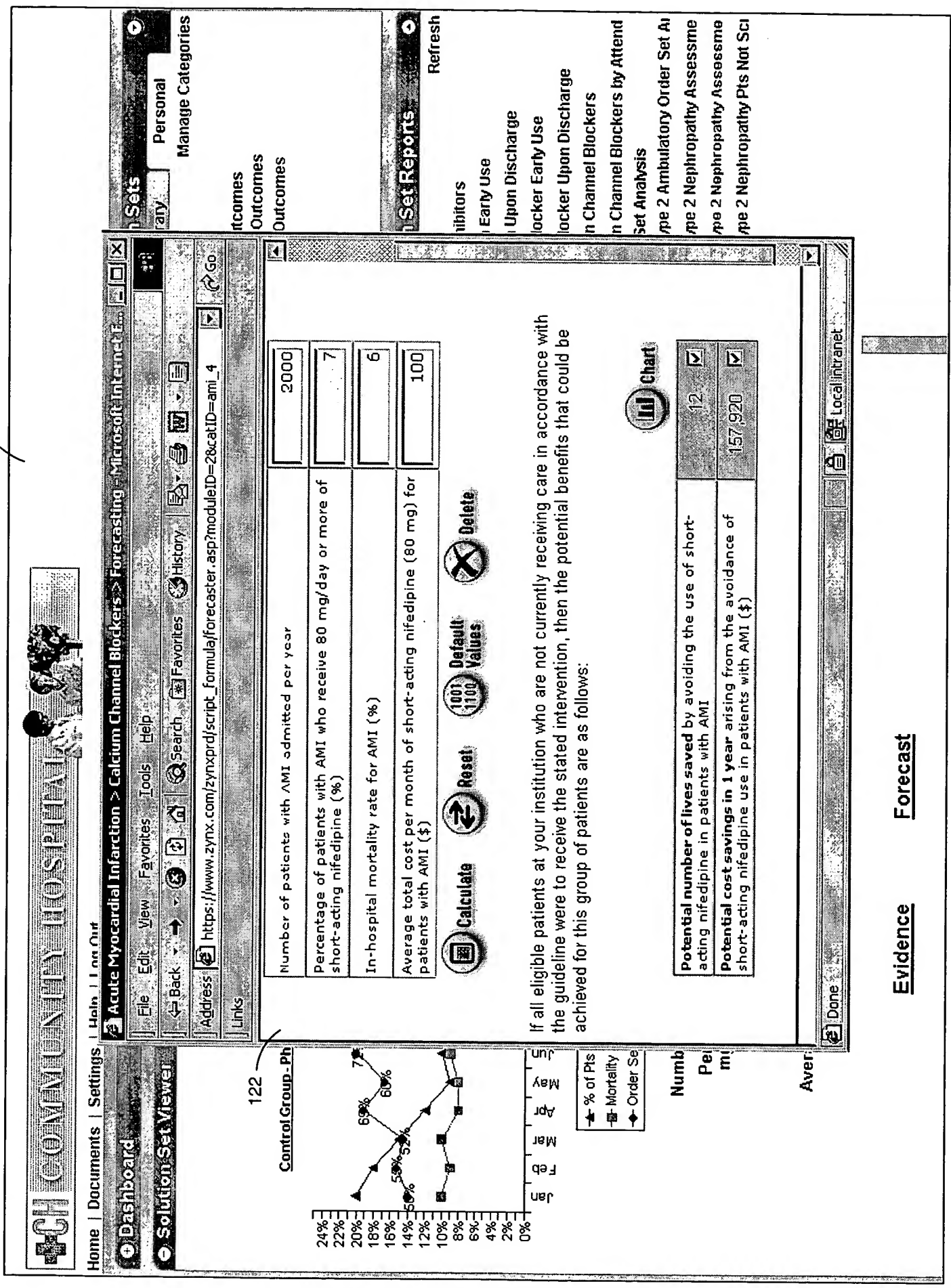


FIG. 5

FIG. 6

